WEST Search History

| Hide Items | Restore | Clear | Cancel |

DATE: Wednesday, August 22, 2007

Hide?	Set Name	Query	Hit Count
		DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR	
☐	L4	L3 and ((Zhao or Liu or Qiu or Li or Zhanwu or Jie or Zaiping or Mujun).in.)	3
☐	L3	(human adj liver adj regeneration adj associated adj protein) or hLRTM4	3
		DB=USPT; PLUR=YES; OP=OR	
☐	L2	5962673.pn.	1
☐	L1	6087173.pn.	1

END OF SEARCH HISTORY

WEST Search History

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DATE: Wednesday, August 22, 2007

Hide?	Set Name	Query	Hit Count
		DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR	
☐	L49	L47 and (antisense adj oligonucleotide)	11
☐	L48	L47 and antisense	17
☐	L47	ccctctacct	24
☐	L46	ccctctacctg	0
☐	L45	ccctctacctgg	0
☐	L44	ccctctacctggg	0
☐	L43	ccctctacctgggc	0
☐	L42	ccctctacctgggca	0
☐	L41	ccctctacctgggcaa	0
☐	L40	ccctctacctgggcaaa	0
☐	L39	ccctctacctgggcaaat	0
☐	L38	ccctctacctgggcaaatt	0
☐	L37	gggcaaattt	5
☐	L36	tgggcaaattt	0
☐	L35	ctgggcaaattt	0
☐	L34	cctgggcaaattt	0
☐	L33	acctgggcaaattt	0
☐	L32	tacctgggcaaattt	0
☐	L31	ctacctgggcaaattt	0
☐	L30	tctacctgggcaaattt	0
☐	L29	ctctacctgggcaaattt	0
☐	L28	cctctacctgggcaaattt	0
☐	L27	ccctctacctgggcaaattt	0
☐	L26	ggtcttacac	4
☐	L25	gggtcttacac	0
☐	L24	ggggtcttacac	0
☐	L23	gggggtcttacac	0
☐	L22	tggggtcttacac	0
☐	L21	gtggggtcttacac	0
☐	L20	ggtggggtcttacac	0

☐	L19	tggtgggggtcttacac	0
☐	L18	atggtggggtcttacac	0
☐	L17	catggtggggtcttacac	0
☐	L16	gcatggtggggtcttacac	0
☐	L15	agcatggtggggtc	0
☐	L14	agcatggtggggtct	0
☐	L13	agcatggtggggtctt	0
☐	L12	agcatggtggggtctta	0
☐	L11	agcatggtggggtcttac	0
☐	L10	agcatggtggggtcttaca	0
☐	L9	agcatggtggggtcttacac	0

DB=USPT; PLUR=YES; OP=OR

☐	L8	tcgtaccaccccagaatgtg	0
☐	L7	tcgtaccaccccagaatgtg	0
☐	L6	tcgtaccaccccagaatgtg	0
☐	L5	tcgtaccaccccagaatgtg	0

DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR

☐	L4	L3 and ((Zhao or Liu or Qiu or Li or Zhanwu or Jie or Zaiping or Mujun).in.)	3
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DB=USPT; PLUR=YES; OP=OR

☐	L2	5962673.pn.	1
☐	L1	6087173.pn.	1

END OF SEARCH HISTORY

From:	Bowman, Amy
Sent:	Wednesday, August 01, 2007 10:14 AM
To:	STIC-Biotech/ChemLib
Cc:	Bowman, Amy
Subject:	sequence search-10/541,247

Hello,
I need a score over length of SEQ ID NO: 1 in application 10/541,247, with lower and upper limits of 15 and 625 nucleotides, respectively, and a minimum identity of 80%.
Thank you,
Amy Bowman
AU 1635 (hotelling)
571-272-0755
mail REM 2C18